Approved For Release 2003/05/05 CIA RDP78T05161A000100035-4

AGERY

ALYSIS

DIVISION

PHOTOGRAPHIC INTELLIGENCE REPORT

VIIAL KEGUNDO GUPY

GROUND FORCE INSTALLATIONS
IN THE VICINITY OF TALLINN, USSR
(BALTIC MILITARY DISTRICT)

Declass Review by NIMA/DOD

بردي

25X

CIA/PIR 67032

ATE . Augu

TOP SECRET

to the first specific of the second specific

: 2003/65/05: EW-RDP78705181200070001003

RECO)RD		COPY NO.	PUB. DATE	I	LOCATION	l	ı			DATE RECEIVED	LOCATION			
COPY				1					MAST	ER	DATE RECEIVED	LOCATION			
ı			DIAQAKIO	∕ed For Rei	ease	e 2003/0	5/05 :	ÇΙΆ	RDF	78T0	ว\$่าื่6ำ่ไAัซั่00700ื010035-	MAXIMUM	10		
CUT		0	DATE 1/72	CUT TO COPIES		DATE				STROY		•		,	
CUT TO DATE CUT TO DATE COPIES				n management and a											
CUT			DATE	MASTER		DATE								-	
DATE				·	NUN	UMBER OF COPIES		DATE				NUM	NUMBER OF COPIES		
мо.	DAY	YR.	RECEIVED OR	ISSUED	REC	'D ISS'D	BAL	мо.	DAY	YR.	RECEIVED OR ISSUED	REC'	D ISS'	BAL	
ę	15	657	Dist. Unit #5	50-59	10		10								
b	9	72	DEST 50	0-59	<u> </u>		0	W	K	5					
					ļ			ļ							
								<u> </u>						ļ	
								 							
 	\dashv				 			 							
TITL	E.	<u></u>	PIC Approv	red For Rel	ease	2003/0	5/05 :	CIA	RDP	78T(95161A000700010035-	4		<u> </u>	
X1	. <u>-</u>			PIR 67032	ŭ.	G 1965	TS/					25110		25×	

P5X1 Approved For Release 2003/05/05 : CIA-RDP78T05161A000700010035-4

Approved For Release 2003/05/05 : CIA-RDP78T05161A000700010035-4

25X

CIA/PIR-67032

CIA IMAGERY ANALYSIS DIVISION

GROUND FORCE INSTALLATIONS IN THE VICINITY OF TALLINN, USSR
(BALTIC MILITARY DISTRICT)

Approved For Release 2003/05/05 CIA-RDP78T05161A000700010035-4

CIA/PIR-67032

CIA IMAGERY ANALYSIS DIVISION

The following alphabetical designators are used to delineate functional areas within military installations.

- A. Billeting area
- B. Vehicle storage/maintenance
- C. General storage area
- D. Ammunition storage
- E. Miscellaneous (hospitals, prisons, POL, personnel training facilities and unidentified facilities)
- F. Small arms range
- G. Driver training area
- H. Support
- J. Tank/assault gun range
- K. Flat trajectory range
- L. Sub caliber range
- M. APC range
- N. Combined arms range
- P. Artillery training area
- Q. Infantry training area
- R. Special or unidentified area

NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation.

- 2. Lower case letters (i.e., Ba) are used to delineate more than one area of a particular functional category.
- 3. Numbers are used with the alphabetical designators in some instances to identify vehicles or groups of vehicles within a functional area (i.e., Ba 1).

170' x 40'

25)

25X

CIA IMAGERY ANALYSIS DIVISION

TALLINN ARMY BARRACKS TONDI (See Figure 1)

(59 23 50N-24 42 00E)

FUNCTIONAL AREAS (See Figure 2)

Α. 1 E-shaped Multistoried Probable Administration 250' x 30' Building 3 Multistoried T-shaped Combination Barracks -2@ 700' x 75' Messhalls 260' x 65' 1@ 85' x 40' 6 Single Story Quarters Buildings 210' x 45' 1 Single Story Barracks 250' x 65' 1 Multistoried Barracks 250' x 80'

1 Large L-shaped Support 16 Storage/Support Buildings

> Vehicles - 3 Trucks (numerous small sheds are scattered throughout the area)

- This area is adjacent to the training area and the chief Aa. function probably is in direct support of training.
 - 1 Probable Messhall (T-shaped)

3 Possible Administrative 180' x 45' 2@ 110' x 50' 1@ 80' x 40'

1 Vehicle Storage Shed

20 Storage/Support

Vehicles - 4 Trucks

Ab. This area is secured by a double fence - activity appears to be limited.

4 Probable Barracks 100' x 55' 2 Possible Barracks (U-shaped) 470' x 50' 150' x 50' l Possible Administrative

7 Storage/Support

Vehicles - 2 Trucks

- 3 -

Approved For Release 2003/95/05

RDP78T05161A000700010035-4

CIA/PIR-67032

25

CIA IMAGERY ANALYSIS DIVISION

B. Vehicle/Equipment Storage/Maintenance A	00

l Probable Administrative	210' x 30'
9 Vehicle/Equipment Sheds 1@	950' x 40'
1@	420' x 40'
1@	340' x 40'
1@	340' x 25'
2@	260' x 40'
1@	260' x 65'
1@	
1@	210' x 65'
2 Vehicle/Equipment Sheds Under construction	190' x 40'
3 Vehicle Maintenance 1@	130' x 55'
2@	85' x 55'
20 Storage/Support (varying sizes & shapes)	
Vehicles - 9 possible tanks and at least 17 truck	S

Ba.	l Administrative/Support		130' x 40'
	9 Vehicle/Equipment Sheds	1@	380' x 75'
	, 	1@	270' x 55'
		1@	180' x 35'
		1@	130' x 40'
		2@	250' x 40'
		2@	250' x 55'
		1@	200' x 40'
	l Vehicle Maintenance		70' x 60'

Vehicles - 5 possible tanks and 12 trucks

Bb. Possibly related vehicle storage/maintenance area

1	Vehicle/	'Equipment	Shed (rail	served))	2501	Х	65'
2	Vehicle/	'Equipment	Shed (rail	served))	150'	Х	801
		Maintenand					150'	X	8o'
2	Smoll Si	mont							

3 Small Support

3 Small Support

Vehicles - at least 20 trucks

Bc. Probable vehicle/equipment storage area

> 4 Probable Vehicle/Equipment Storage Sheds 130' x 65'

5 Small Storage Support

Vehicles - none observed

Approved For Release 2003/05/05/25/A-RDP78T05161A000700010035-4

CIA/PIR-67032

CIA IMAGERY ANALYSIS DIVISION

Related storage areas - this area is rail served and secured C.

8 s	torage	Buildings		
-----	--------	-----------	--	--

4@ 240' x 65' 1@ 320' x 65'

130' x 40' 3@

2 Probable Vehicle Storage/Maintenance Sheds

200' x 30' 1@ 130' x 40' 1@

8 Small Support Buildings

Vehicles - at least 25 trucks

Possible storage area secured by an single fence - this area Ca. shows little activity.

45' x 20' 11@

1@ 45' x 30'

٦@ 80' x 20'

Vehicles - none observed

- E. Personnel training and recreation facilities: swimming pool, obstacle course, etc.
- R. Unidentified facility.

TRAINING AREAS (See Figures 1, 3 & 4)

A large training area is located approximately 6-7 kilometers south of the Tallinn Army Barracks Tondi. Facilities at this area include a large flat-trajectory firing range, a combination tracked and wheeled vehicle driver training course, numerous infantry training facilities, and at least two sub-caliber firing ranges. Extensive mining activity in this area indicates that the area now occupied with military training facilities may be abandoned in favor of the mining activity. New mining activity has continued to encroach upon the military training area since

Activity on the firing ranges and the driver training circuits is difficult to assess due to the light tone of the soil within the area and its apparent resistance to weathering.

25X

(1	Approved For Release 2003/05/05 RDP78T05161A000700010035-4
	CIA/PIR-67032

PI COMMENTS

X1

Extensive new construction is taking place around this military installation. New apartment type housing, industrial activity, and highway construction is evident in areas adjacent to the present installation. Parts of the training areas have been utilized for these new nonmilitary activities. Activity appears to be at a low level throughout the installation.

ADDITIONAL INFORMATION

The Tallinn Military Barrack	s	_	and the
Tallinn Army Barracks Kopli		do not appear to	
to ground force activity. Good q		photography of	
indicates that these installation	s are prol	bably connected wi	th naval
activity at the Tallinn port faci	lities.		

25X

Approved Fdr Release 2003/05/05 : CIA-RDP78T05161A000700010035-4

CIA/PIR-67032

25X

25X

CIA IMAGERY ANALYSIS DIVISION

REFERENCES

MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0153-2HL, Fourth Edition, June 1964 (SECRET)

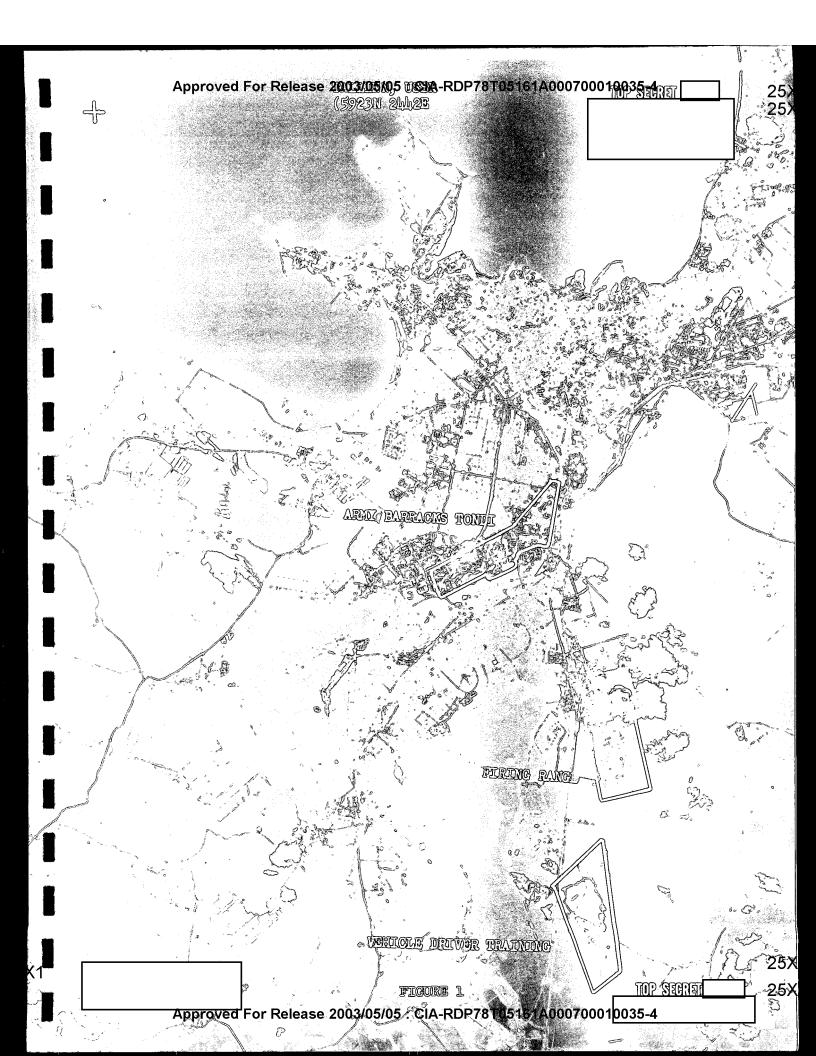
REQUIREMENT

CIA. C-RR5-82,756

CIA/IAD PROJECT

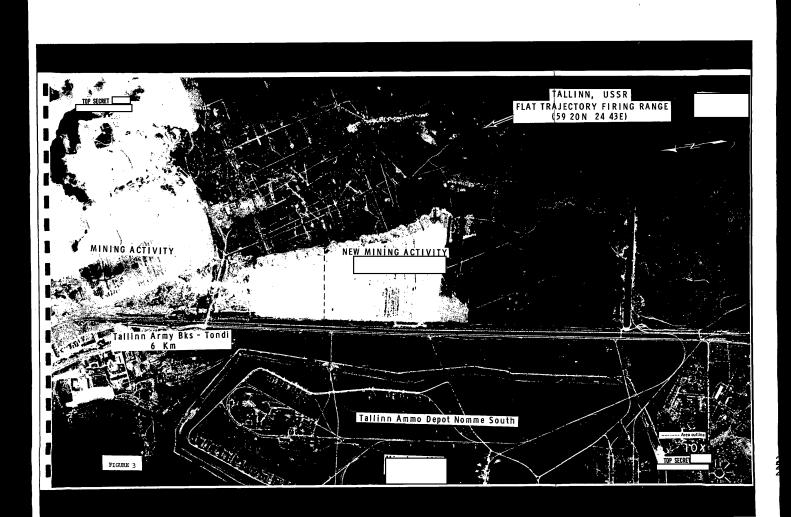
30042-6

- 7 -

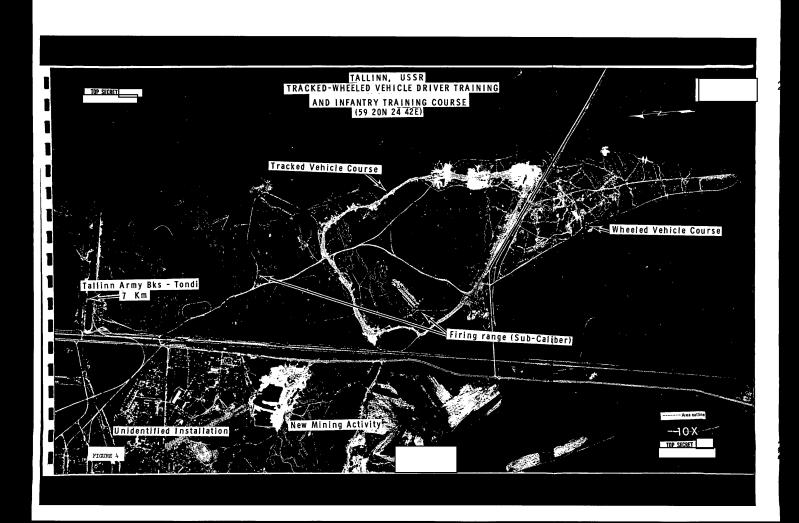


Approved For Release 2003/05/05 : CIA-RDP78T05161A000700010035-4 TALLINN ARMY BARRACKS TONDI

Approved For Release 2003/05/05 : CIA-RDP78T05161A000700010035-4



Approved For Release 2003/05/05 : CIA-RDP78T05161A000700010035-4



Approved For Release 2003/05/05 SECRET 05161A000700010035-4